

Amendments to the Specification

Please amend the specification as follows:

In the paragraph beginning on Page 9, Line 22, please make the following amendments:

As shown in FIG. 1B, an array 14 of glue micro-drops is then deposited on the areas 6. This is done by coating the grid 10 with glue using a tool such as a doctor blade 16 that is displaced on the grid, and that presses on a top surface of the grid locally to bring an opposing bottom surface of the grid ~~[[it]]~~ into contact with the areas 6 so as to form the array 14. Therefore the grid must be flexible, with a flexibility to be determined in advance.

In the paragraph beginning on Page 9, Line 29, please make the following amendments:

As shown in Figures 1A-1C, the grid 10 has a plurality of holes which extend through the top and bottom surfaces, in which all of the holes are uniformly spaced from one another and have the same cross-sectional dimensions. Also as expressly shown in Figures 1A-1C, the cross-sectional dimensions of the holes are such that no hole is larger, along its cross-sectional dimensions, than that of the smallest recess in the substrate. This is expressly shown in Figure 1A with respect to hole 5A and recess 8A as well as hole 5B and recess 8B. In the areas 18 that are above the micro-cavities 8 there will still be glue on the grid that then can be removed.

In the paragraph beginning on Page 11, Line 10, please make the following amendments:

The size of the holes in the grid are such to ensure that the size of the micro-drops 28 is similar to the size of the smallest cavities.